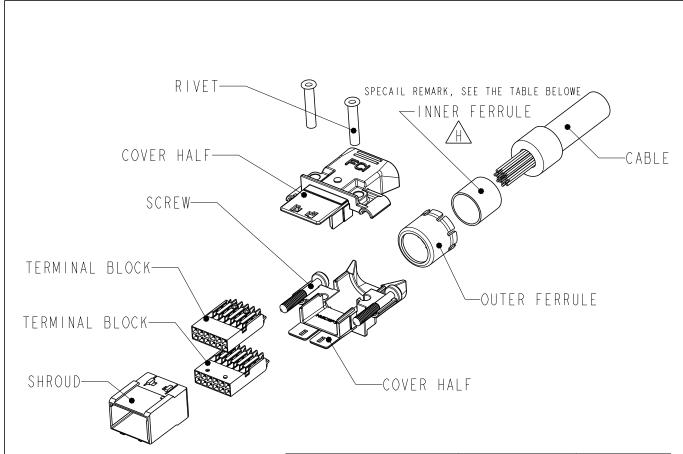
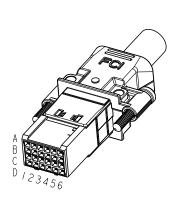


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7	INNER FERRULES (to be ordered separately)	Approved cables	Maximum External ∅ Cable
	HMIC0ICR02BLF	4 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm	8.85
	HMIC0ICR03BLF	12 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm	6.60
	HMICOICR04BLF	4 CONDUCTORS,26 AWG CONDUCTOR DIA:0.4 mm 4 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm	5.60
	HMICOICR05BLF	4 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm	4.9
	HMICOICR06BLF	4 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm 12X2 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm	7.85
	HMICOICR07BLF	8 PAIRS,26 AWG CONDUCTOR DIA:0.4 mm	7.0

spec ref RELEASED										
tolerance std ISO 406 ISO 1101			ERANCES L RWISE SPE							
surf	ace	linear	0 . X X X	±0.3 ±0.1 ±0.05 ±2°						
dr	Andy Zhang	2010/11/04			projection		size A 4	scale		
e n g	Nick Zhang		2017/08/03		- []	mm	A 4	/		
chr	-		-				ecn no	e c n n o ELX-N-27605-1		
appr	Tim Yao		2017/08/03	product	family		rel level	Released		
Amı	phenol FCi	2 4 IDC	pos.	shielde	d CC	о и б м р	BSA20287	rev		
cat. no.					Pr	oduct - Cust	omer Drw	sheet 2 of 3		

Amphenol

Kit: HMICI6D-JIIOEBLF					
COMPONENTS	CONSISITS OF:	QTY			
SHROUD	HMISHIBLF	I			
COVER HALF	HMIC16P36LF	I			
COVER HALF	HMICI6P38LF	1			
RIVET	HPTE1624LF	2			
SCREW	HPTE1623LF	2			
TERMINAL BLOCK LEFT	HMICI6D*OLIOEBLF	I			
TERMINAL BLOCK RIGHT	HMIC16D*OR10EBLF	I			
OUTER FERRULE	HMICOICROILF				

Catalog Number	AWG* (Apply to wire diameter)	H
HMIC16D0J110EBLE	28 AWG or 30 AWG	
HMIC16D2J110EBLE	24 AWG or 26 AWG	

H

Dimension with oval around are critical dimensions including any attached geometrical tolerance. Other features or stand-alone geometrical tolerances being critical have a note "CRITICAL FEATURE" below the item

A symbol \sqrt{x} (x:drawing current revision) will be next to any dimension, view or note which has been modified with the current

drawing revision

spec	ref	RELE	Α 5	SED		
18	rance std 50 406 0 1101	TOLERANCES UNLESS OTHERWISE SPECIFIED				
surf	ace -	linea	r	0.X 0.XX 0.XXX	±(0.3 0.1 .05
15	0 302	angulo	ar	0°	±	2°
dr	Andy Zhang		201	0/11/04		р
ena	Nick Zhang		201	7/08/03		,

Surrace		Tilled	0	工	U . I			\		
			0. X X X		. 05					
180 1302		angula	ır 0°	±	2°					
dr	Andy Zhang		2010/11/04		projection		m m	s i z e	scale	
e n g	Nick Zhang	Zhang 2017/08/03				mm	A 4	/		
chr	-		-			$\Psi \cup $	-	ecn no	ELX-N-27605-1	
appr	Tim Yao		2017/08/03		prod	uct family	METRAL SOFIX	rel level	Released	

Amı	ohenol FCi	+ i + l e	24 IDC	pos.	. shi	i e I d e d	СС
		c a ·	t. no		S	EE TABLE	

BSA202877001

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Product - Customer Drw

rev